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(CD-R/RW&
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	CD-R/RW □ □ □ □ □ □ □ □	9
	DVD-ROM □ □ □ □ □ □ □ □	12
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☐ B's Recorder GOLD/B's CLiP ☐ ☐ ☐ ☐ ☐

☐ Win DVD



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- DVD-ROM
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The diagram shows a control panel with two columns of indicator lights. The left column has 10 lights, with the top 5 being illuminated and the bottom 5 being unlit. The right column has 15 lights, with the top 10 being illuminated and the bottom 5 being unlit. Below the lights are two buttons: a 'STOP' button on the left and a 'START' button on the right. The 'STOP' button is a small rectangle with a dot in the center, and the 'START' button is a larger rectangle with a dot in the center.

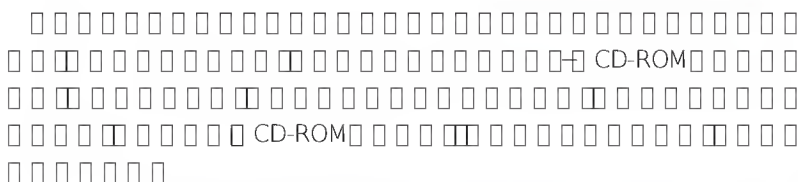
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CD-R/W

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Figure 1 shows a 4x16 grid of squares representing the 64-bit output of the B's Recorder GOLD and B's CLiP algorithms. The grid is divided into four horizontal sections, each labeled on the right. The top section is 'B's Recorder GOLD', the second is 'B's CLiP', the third is 'B's Recorder GOLD', and the bottom is 'B's CLiP'. Each section contains 16 squares, with some squares filled with black or white to represent specific bit patterns.

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□ B's CLiP □ □ □ □ □ □ □ □

Windows XP

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Figure 1 illustrates the B's CLiP model architecture. The diagram shows a sequence of input tokens (represented by colored squares) being processed by a series of layers. The top layer is labeled 'B's CLiP' and the bottom layer is labeled 'CD-RW'. The middle layer is labeled 'CD-R'.

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Windows

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Windows 2000

DVD-ROM

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pdf

● B's Recorder GOLD

B's Recorder GOLD B.H.A B's Recorder GOLD5

● B's CLiP

B's CLiP B's CLiP B.H.A B's CLiP

● Win DVD

Win DVD WinDVD CD-ROM Win DVD CD-ROM Windows 2000 CD-ROM Manual

□ B's Recorder GOLD

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